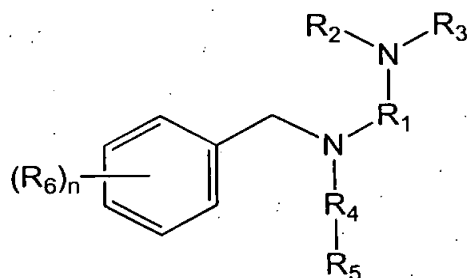


What is claimed is:

1. Compounds of the formula (I):



(I)

R₁ is selected from the group consisting of a bond and C₁₋₁₀ alkyl, alkenyl or alkenylene;

R₂ and R₃ are independently selected from the group consisting of hydrogen and C₁₋₁₀ alkyl, alkenyl or alkenylene

R₄ is selected from the group consisting of a bond and C₁₋₁₀ alkyl, alkenyl or alkenylene, said C₁₋₁₀ alkyl, alkenyl or alkenylene optionally substituted with 1-3 halogen or oxo groups;

R₅ is selected from the group consisting of hydrogen, a 5 or 6 membered aromatic or heteroaromatic group, and a C₃₋₁₂ cycloalkyl;

R₆ is selected from the group consisting of C₁₋₁₀ alkyl, C₃₋₁₂ cycloalkyl and halogen; and

N is an integer from 0-3; and pharmaceutically acceptable salts thereof.

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2. A compound of claim 1 wherein R₁ is selected from methyl or ethyl.
 3. A compound of claim 1 wherein R₂ is selected from methyl, ethyl, propyl and butyl.
 4. A compound of claim 1 wherein R₄ is selected from a bond, methyl or ethyl, wherein the methyl and ethyl are optionally substituted with an oxo group.
 5. A compound of claim 1 wherein R₅ is phenyl.

6. A compound of claim 1 selected from
1-benzylamino-3-dibutylamino-propyl;
1-[1-benzyl-1-(2-phenyl-1-oxo-ethyl)-amino]-2-diethylamino-ethyl;
1-[1-benzyl-1-(2-phenyl-1-oxo-ethyl)-amino]-2-dibutylamino-ethyl; and
pharmaceutically acceptable salts thereof.
7. A pharmaceutical composition comprising a compounds of claim 1 and at
least one pharmaceutically acceptable excipient.
8. A method of treating pain comprising administering to a patient in need
thereof, an effective amount of a compound according to claim 1.
9. A method of modulating a pharmacological response from the μ receptor
comprising administering an effective amount of a compound according to
claim 1.
10. A method of reducing side effects associated with the administration of opioid
analgesics in a human patient comprising administering to said human patient
an analgesically effective amount of a non-opioid compound which exhibits a
binding affinity specificity for the μ receptor as compared to the δ_2 receptor
(K_i (nM) at the δ_2 receptor/ K_i (nM) at the μ receptor) of greater than about
250.

~~add a₆~~
~~add β^4~~
~~add β^5~~